

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appln. Serial No.: 10/544,244 Atty Docket: 88870.003
 U.S. Filing Date: August 2, 2005 Applicants: SOOD, A., et al.
 Priority: PCT/IN2003/000281 filed 26 AUG 2003; IN86/MAS/2003 filed 03 FEB 2003
 Title: **METHOD FOR MEASUREMENT OF GAS FLOW VELOCITY,
 METHOD FOR ENERGY CONVERSION USING GAS FLOW
 OVER SOLID MATERIAL, AND DEVICE THEREFOR**



INFORMATION DISCLOSURE STATEMENT

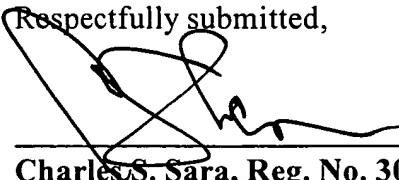
Mail Stop Amendment
 Commissioner for Patents
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To the Commissioner:

The accompanying Form PTO-1449 is submitted in accordance with 37 CFR §1.56 for the above-referenced patent application. This application relies, under 35 USC §365, on the earlier filing date of PCT international application PCT/IN2003/000281. ***All listed references were cited in the International Search Report for PCT/IN2003/000281, and thus pursuant to MPEP 1893.03(g), the references should be present in the USPTO's files. If these references are not present in USPTO files, please contact the undersigned attorney and copies will be provided.***

If any questions regarding the application arise, please contact the undersigned attorney. Telephone calls related to this application are welcomed and encouraged. The Commissioner is authorized to charge any fees or credit any overpayments relating to this application to deposit account number 18-2055.

Respectfully submitted,



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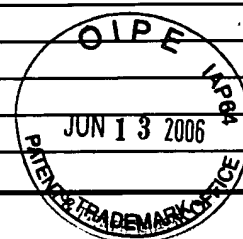
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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		<i>Complete if Known</i>	
		Application Number	10/544,244
		Filing Date	August 2, 2005
		First Named Inventor	SOOD, A., et al.
		Group Art Unit	
		Examiner Name	
Sheet 1	of 1	Attorney Docket Number	88870.003



U.S. PATENT DOCUMENTS					
Exam. Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant	Publication Date (MM-YYYY)
		Number	Kind Code (if known)		
		3,691,408	A	ROSSO, J.	09-1972
		4,373,386	A	SCHUDDEMAT, J., et al.	02-1983
		4,680,963	A	INAGAKI, H., et al.	07-1987
		4,744,246	A	BUSTA, H.	05-1988
		5,446,437	A	BANTIEN, F., et al.	08-1995

NON-PATENT LITERATURE DOCUMENTS				
Exam. Initials	Cite No.	Include: Name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Trans .	
		CHUNG, J., et al., "Multi-walled carbon nanotube sensors," 2003, Piscataway, NJ, IEEE, USA, 2003, pages 718-721, Vol. 1, XP001181228; ISBN: 0-7803-7731-1.		
		GHOSH, S., et al., "Carbon nanotube flow sensors," 2003, <i>Science</i> (USA), Science , 14 February 2003, American Assoc. Adv. Sci., USA, Vol. 299, No. 5609, 16 January 2003, pages 1042-1044; XP002279249, ISSN: 0036-8075.		
		KRAL, P., et al., "Nanotube electron drag in flowing fluids," <i>Phys. Rev. Lett.</i> (USA) Physical Review of Letters, 1 January 2001, APS, USA, Vol. 86, No. 1, pages 131-134, XP002279250, ISSN: 0031-9007.		

Examiner Signature		Date Considered	
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